



The Naval Sea Systems Command (NAVSEA) has three-year paid developmental Internship positions for talented and intelligent engineering graduates to become Operations Research Analysts. NAVSEA engineers are part of the civilian team of distinguished engineering professionals within the Department of Defense who design and develop the leading edge technologies that keep America's Navy #1 in the world. You can become part of this world-class team responsible for the multi-billion dollar acquisition of current and future ships, submarines, and associated systems.

Interns are groomed for ever-increasing responsibilities developing accurate and credible cost estimates and performing cost analysis to support acquisition of complex new ships and weapon systems for the Navy. Acquisition cost estimates provide Navy and Defense Department decision makers with the information needed to make cost-conscious decisions for the Nation's defense. Applicants must work well in a team environment, be able to display impartiality, and have exceptional analytic, organizational, leadership, and communication skills, as well as strong academic credentials in industrial and/or other engineering disciplines.

Requirements

Candidates must be U.S. citizens able to obtain a security clearance, must have obtained a Bachelor's degree by June 2011, in Engineering, Operations Research, Mathematics, or Statistics with a minimum 2.95 GPA or meet Superior Academic Achievement (SAA) criteria. SAA is based on 1) Class standing--Applicants must be in the upper third of the graduating class in the college, university, or major subdivision, such as the College of Sciences or the School of Business Administration, based on completed courses or; 2) Grade-point average--Applicants must have a grade-point average of 3.0 or higher out of a possible 4.0 ("B" or better) as recorded on their official transcript, or as computed based on 4 years of education, or as computed based on courses completed during the final 2 years of the curriculum; or 3.5 or higher out of a possible 4.0 ("B+" or better) based on the average of the required courses completed in the major field or the required courses in the major field completed during the final 2 years of the curriculum or; 3) Election to membership in a national scholastic honor society.

How to Apply

- Navigate to the following URL: <https://ApplicationManager.gov>.
- Create an account or log-in to your existing Application Manager account. You cannot apply without creating or using an existing account.
- Under "Start a new application", enter Vacancy Identification Number (VIN) _____ for the career field Operations Research Analyst.
- Follow the on-line application instructions and be sure to upload your resume and all school generated transcripts sufficient to validate your GPA. Please use the following resume template/sample for reference:
 - Resume Template: [Download](#)
 - Sample Resume: [Download](#)
- You will receive a computer-generated reply indicating that your application has been accepted by the U.S. Staffing Application System upon successfully completing the application.
- You can return to an incomplete application or to check on the status of your application by returning to the Application Manager, logging in to your account, and viewing "My Application Packages".
- Verify that your application has been successfully transmitted by viewing your uploaded documents before the closing date of the vacancy (month day year) to ensure they were received and are clearly legible.